## PATENT APPLICATION FEE DETERMINATION RECORD

Effective December 8, 2004

**Application or Docket Number** 

10/533975

ence in column 1 is	SMALL Satisfies P (4) = U.S. is ISA ALL othe \$ 20	ENT. = \$ 150  CT Article 33(1)- \$ 50 / \$ 100  A = \$ 50 / \$ 100  er countries =  00 / \$ 400  minus 100 =  minus 20 =  minus 3 =	-	BASIC F EXAM. F SEARCH X \$ 11 X \$ 2	EE  I FEE  25 =  5 =	FEE	OR	RATE  BASIC FEE  EXAM. FEE  SEARCH FEE  X \$ 250 =	FEE
E TRA SPEC. PGS. GEABLE CLAIMS IT CLAIMS PENDENT CLAIM PR ence in column 1 is	Satisfies P(4) = U.S. is ISA ALL othe \$ 20	CT Article 33(1)- \$ 50 / \$ 100 \( = \$ 50 / \$ 100\) \( = \$ 50 / \$ 100\) \( = \$ 00 / \$ 400\) \( = \$ 00 / \$ 400\) \( = \$ 00 / \$ 2	All other situations = \$ 100 / \$ 200  All other situations = \$ 250 / \$ 500  / 50 =	EXAM. F SEARCH X \$ 1:	EE 1 FEE 25 = 5 =	100	,	EXAM. FEE  SEARCH FEE  X \$ 250 =	
E TRA SPEC. PGS. GEABLE CLAIMS IT CLAIMS PENDENT CLAIM PR ence in column 1 is	(4) = U.S. is ISA ALL othe \$ 20	\$ 50 / \$ 100 \( = \$ 50 / \$ 100 \( = \$ 50 / \$ 100 \( = \$ 50 / \$ 400 \)  \( = \$ 100 / \$ 40	\$ 100 / \$ 200  All other situations = \$ 250 / \$ 500  / 50 =	X \$ 1:	FEE 25 = 5 =	100	,	EXAM. FEE  SEARCH FEE  X \$ 250 =	
TRA SPEC. PGS.  GEABLE CLAIMS  IT CLAIMS  PENDENT CLAIM PR  ence in column 1 is	U.S. is ISA ALL othe \$ 20	A = \$50/\$100 er countries = 00/\$400 minus 100 = minus 20 =	All other situations = \$ 250 / \$ 500	X \$ 13	25 = 5 =		OR	SEARCH FEE X \$ 250 =	
GEABLE CLAIMS IT CLAIMS PENDENT CLAIM PR	15 I	minus 20 =	*	X \$ 2	5 =		OR		
T CLAIMS PENDENT CLAIM PRence in column 1 is	RESENT		-	1 -	$\dashv$		OR	V 6 50 -	4
PENDENT CLAIM PR		minus 3 =		X \$ 10				X \$ 50 =	1 .
ence in column 1 is					)U = 1	<del></del> ,	OR	X \$ 200 =	
	less than z	MULTIPLE DEPENDENT CLAIM PRESENT					OR	+ \$ 360 =	
CL AIMS AS	* If the difference in column 1 is less than zero, enter "0" in column 2					450	OR	TOTAL	ļ .
CLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3)  CLAIMS HIGHEST					LL EN		OR	OTHER SMALL E	ENTITY
			ST		Т	ADDI-	OR	SMALL E	ADDI-
AFTER AMENDMENT		PREVIOU PAID F		RATI		TIONAL FEE		RATE	TIONAL FEE
15	Minus	"20	) = 0	X \$ 25	=		OR	X \$ 50 =	
int *	Minus	<u> </u>	= 0	X \$ 10	) =		OR	X \$ 200 =	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					) =		OR	+ \$ 360 =	
				TOTAL AC	OIT.		OR -	TOTAL ADDIT. FEE	
(Column 1)		(Column	12) (Column 3)						
CLAIMS REMAINING AFTER AMENDMENT		NUMBE PREVIOU:	R PRESENT SLY EXTRA	RATE				RATE	ADDI- TIONAL FEE
*	Minus	ŵŵ	=	X \$ 25	=		OR	X \$ 50 =	
nt *	Minus	***	=	X \$ 100	=		or T	X \$ 200 =	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					=	<u> </u>	OR	+ \$ 360 =	
				TOTAL ADI	OIT.		OR T	OTAL ADDIT. FEE	
	CLAIMS REMAINING AFTER AMENDMENT  *	CLAIMS REMAINING AFTER AMENDMENT  * Minus  Minus	CLAIMS REMAINING AFTER AMENDMENT  Minus  **  Minus  **  Minus	CLAIMS REMAINING AFTER AMENDMENT  * Minus  ** Minus  *** =	(Column 1) (Column 2) (Column 3)  CLAIMS REMAINING AFTER AMENDMENT PREVIOUSLY PAID FOR  * Minus *** = X\$ 25  X\$ 100  ESENTATION OF MULTIPLE DEPENDENT CLAIM  TOTAL ADD  TOTAL ADD  TOTAL ADD	(Column 1)         (Column 2)         (Column 3)           CLAIMS REMAINING AFTER AMENDMENT         HIGHEST NUMBER PREVIOUSLY PAID FOR         PRESENT EXTRA           *         Minus         ***         =           *         Minus         ***         =           ESENTATION OF MULTIPLE DEPENDENT CLAIM         TOTAL ADDIT.	(Column 1) (Column 2) (Column 3)  CLAIMS REMAINING AFTER AMENDMENT  * Minus  ** Minus  ***  ESSENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 2) (Column 3)  HIGHEST NUMBER PREVIOUSLY PRESENT EXTRA  PRESENT EXTRA  RATE  ADDITIONAL FEE  X \$ 25 =  X \$ 100 =  + \$ 180 =  TOTAL ADDIT.	CColumn 1)	CColumn 1)

If the entry in column 1 is less than the entry in column 2, write "0" in column 3.

If the "Highest Number Previously Paid For" IN THIS SPACE is less than '20', enter "20".

<sup>&</sup>quot;If the "Highest Number Previously Paid For" IN THIS SPACE is less than "3", enter "3". The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.